EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/780853	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/17 14:55
S3	183	learn$4 near10 source near2 address $2 same (output egress) near3 port$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/17 15:09
S4	181	learn$4 near10 source near2 address $2 same (tx destination) near2 port$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/17 15:35
S5	682	destination near2 address$3 same (flood$3 broadcast $3) near10 ports	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/17 15:43
S7	121	(register$3 learn$4) near10 source near2 address$2 same (output egress tx destination) near3 port$1 and synchroniz $6 near7 table$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/17 15:55
S8	17	learned near2 tag$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:23
S10	7	(check$3 determin $3) near10 (learned registered) near10 (switches devices nodes routers) near10 source near3 address	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:34
S11	2	(check$3 determin $3) near10 (learned registered) near10 every near10 source near3 address	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:34
S12	248	(check$3 determin $3) near10 (learned registered) near10 source near3 address	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:37
S13	154	"370"/$.ccls. and S12	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:58

S14	57	"709"/$.ccls. and S12	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 08:58
S15	198	(learn$3 register$3) near10 source near3 address same (forward$3 relay$3) near10 (message$1 information)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 09:44
S18	188	(learn$3 register$3) near10 source near3 address same synchroniz$6	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 10:51
S19	38892	synchroniz$6 near10 (address$2 database $1 table$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 10:52
S21	961	(relay$3 forward$3 transmit$4 send$3) near10 (message$1 packet$1) same (learn$3 register$4) near10 source near3 address	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 10:53
S22	139	S19 and S21	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 10:54
S23	521	hit adj bit$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 12:39
S25	709	(flood$3 broadcast $3) near10 ports same destination near3 address$2	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 12:39
S26	87	S23 and S25	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 12:39
S27	78	"370"/$.ccls. and S26	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 12:44
S28	94	(refresh$3 updat$4) near10 hit adj bit$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 12:44

S31	812	ring near3 (system network$3 connect $4 configuration) same (node$1 switch $2 router$1 device41) and (pass $3 relay$3 transmit $4 send$3 forward $3) near10 (packet $1 message$1) and source near2 address $3 same (node$1 switch$2 router$1 device$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 13:29
S33	131	ring near3 (system network$3 connect $4 configuration) same (node$1 switch $2 router$1 device41) and (pass $3 relay$3 transmit $4 send$3 forward $3) near10 (packet $1 message$1) and (learn$4 register$4) near10 source near2 address$3 same (node$1 switch$2 router$1 device$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 13:30
S34	78	ring near3 (system network$3 connect $4 configuration) same (node$1 switch $2 router$1 device41) and (pass $3 relay$3 transmit $4 send$3 forward $3) near10 (packet $1 message$1) same (learn$4 register$4) near10 source near2 address$3 same (node$1 switch$2 router$1 device$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 13:55

S35	135	ring near3 (system network$3 connect $4 configuration) same (node$1 switch $2 router$1 device41) and (pass $3 relay$3 forward $3) near10 (packet $1 message$1) same updat$4 near10 (table$1 databas$1 source near2 address $3) same (node$1 switch$2 router$1 device$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 14:20
S39	56	(check$3 determin $4) near10 (neighbor $3 every other) near5 (nodes switches routers) near10 (updat$5 learned)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 15:02
S40	25	(bit flag tag id identifier) near10 (neighbor$3 every other) near5 (nodes switches routers) near10 (updat$5 learned)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 15:10
S41	83	(bit flag tag id identifier) near10 (nodes switches routers) near10 (updated learned registered) near5 (table$1 address$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 15:18
S42	42	status near10 (nodes switches routers) near10 (updated learned registered) near5 (table$1 address$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 15:21
S43	62	indicat$4 near10 (nodes switches routers) near10 (updated learned registered) near5 (table$1 address$1)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2009/02/18 15:36

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